

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT / PROJET Victoria Lake AZIMUTH S (Mag) DRILLED BY / SONDAGE PAR _____ HOLE NO. / NO. DU TROU R1-59 LOCATION / ENDROIT S29,025, E36,700
 PROPERTY / PROPRIÉTÉ Little Sandy Prospect DIP INCLINATION -50° LOGGED BY / JOURNAL PAR J. Huie ('86) SHEET NO. / NO. DE FEUILLE 1 TOTAL DEPTH / PROFONDEUR TOTALE 300'
 LICENCE / CLAIM Vol. 2, Fol. 62 CORE SIZE / DIMENSION DE CARROTE AX - 6-14' STARTED / DATE COMMENCÉE Nov. 25/72 COMPLETED / DATE TERMINÉE Nov. 29/72

FROM DE	TO A	DESCRIPTION	SAMPLE NO. NO D'ÉCHANT	FROM DE	TO A	LENGTH LONGUEUR	CORE RECOVERED CARROTE RECOURVÉ	ASSAYS ANALYSES				Zn
								Al	As	Cl	Fe	
		<u>PURPOSE OF HOLE</u> <u>OBJET DU TROU</u>										
0	6	Overburden										
5	14	AX core - not in core boxes										
14	148	Light to medium grey green, fine grained, intermediate tuff...minor pyrite as irregular patches & fine veinlets...110-112' light chl.	V01447	71.0	75.0	4.0'	100%	5	0.2	56	54	270
148	209	Medium to dark green, fine grained, intermediate to mafic volcanics.. basaltic flows...fractured...fine veinlets of silica and carbonate throughout...locally carbonate amygdulæ	1448	100.0	103.0	3.0'	"	5	0.6	169	14	130
			1449	110.0	112.0	2.0	"	5	0.2	206	10	58
209	300	Light to medium grey green, fine grained, locally foliated, siliceous intermediate tuffaceous rocks...locally fragmental...locally very siliceous Trace pyrite to 216.5' 246.5-248' - quartz vein 248 - a few flecks of pyrite 290-294' - fragmental section E.O.H. 300'	1450	255.0	260.0	5.0	"	5	0.4	116	6	120
			1451	290.0	292.5	2.5'	"	5	0.2	39	2	66
			1452	295.0	297.5	2.5'	"	5	0.2	19	368	708

METRE	DIP INCLIN.	AZIMUTH

REMARKS / REMARQUES